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Amendments to the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1 to 4 (Canceled)

Claim 5 (Currently Amended) A compound according to formula II:

or a pharmaceutically acceptable salt thereof, where V, X, n, p, R^4 , R^2 and R^6 are as defined in claim 4 V represents a bond, CH_2 or CH_2CH_2 ;

X represents SO₂ or CHR² where R² is H or a hydrocarbon group containing up to 10 carbon atoms which is optionally substituted with halogen, CF₃, C₁₋₄alkoxy or C₁₋₄alkylthio; n is 0, 1, 2 or 3;

each R^1 is independently selected from nonaromatic hydrocarbon groups of up to 6 carbon atoms and $(CH_2)_{q^-}W$ where q is 0, 1 or 2 and W represents halogen, CN, CF_3 , OR^4 , $N(R^4)_2$, $S(O)_1R^4$ where t is 0, 1 or 2, CO_2R^4 , tetrazole, $CON(R^4)_2$, $SO_2N(R^4)_2$, COR^5 , $OCOR^5$ or phenyl or heteroaryl either of which optionally bears up to 3 substituents selected from halogen, CF_3 , OCF_3 , CN, OH, C_{1-4} alkyl, C_{1-4} alkoxy, C_{1-4} alkylthio or C_{1-4} alkoxycarbonyl;

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each R^2 is independently H or C_{1-4} alkyl; or one R^2 group together with an R^6 group attached at the same ring position as the $-C(R^2)_2$ -Y moiety completes a spiro-linked hydrocarbon ring of 3-6 members;

R⁴ represents H or a hydrocarbon group of up to 7 carbon atoms, optionally substituted with halogen, CN, CF₃, OH, C₁₋₄alkoxy or C₁₋₄alkoxycarbonyl; or two R⁴ groups attached to the same nitrogen atom may complete a 5- or 6-membered heterocyclic ring;

R⁵ represents R⁴ that is other than H:

p is 0, 1 or 2; and

R⁶ represents C₁₋₆alkyl, C₂₋₆alkenyl or phenyl, benzyl or heteroaryl, said phenyl, benzyl or heteroaryl optionally bearing up to 3 substituents selected from halogen, CN, CF₃, OCF₃, OR⁴, CO₂R⁴, COR⁵, OCOR⁵ and C₁₋₄alkyl; or an R⁶ group together with an R² group may complete a spiro-linked hydrocarbon ring as defined previously;

with the proviso that if V is CH_2 , X is CH_2 , p is zero and each R^2 is H, then $(R^1)_n$ does not represent 6,8-difluoro.

Claim 6 (Currently Amended) A compound according to claim [[4]] 5 wherein X is CHR³.

Claim 7 (Previously Presented) A compound according to claim 5 having formula III:

$$(R^{1})_{n}$$

$$V$$

$$R^{2}$$

$$Ar$$

$$R^{3a}$$

$$V$$

$$R^{2}$$

$$R^{2}$$

$$R^{3}$$

$$R^{3}$$

or a pharmaceutically acceptable salt thereof, wherein R^{3a} represents a hydrocarbon group containing from 2 to 10 carbon atoms which is optionally substituted with halogen, CF₃, C₁₋₄alkoxy or C₁₋₄alkylthio; and the remaining variables are as defined in claim 4

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Y represents CO₂H. Ar represents 4-trifluoromethylphenyl, and both R² groups represent H,

with the proviso that R¹ does not represent SOR⁴ or SO₂R⁴.

Claim 8 (Canceled)

Claim 9 (Currently Amended) A compound according to claim [[4]] 5 wherein n is 1 or 2 and each R¹ is independently selected from methyl, ethyl, isopropyl, n-butyl, t-butyl, cyclopropyl, Br, Cl, F, CN, CF₃, OCH₃, OCF₃, SCH₃, morpholin-1-yl, 4-fluorophenyl, 3,4-dichlorophenyl, 3-methylthiophenyl, 2,5-dimethylphenyl and 3-trifluoromethoxyphenyl.

Claim 10 (Cancelled)

Claim 11 (Currently Amended) A pharmaceutical composition comprising a compound according to claim [[4]] 5 and a pharmaceutically acceptable carrier.

Claim 12 (Original) A process for preparing a compound of formula III as defined in claim 7 comprising the step of hydrogenating a compound of formula (11a) or (11b) over a chiral Ru(BINAP)Cl₂ catalyst:

$$(R^{1})_{nr}$$
 $(R^{6})_{p}$
 $(R^{0})_{p}$
 $(R^{1})_{nr}$
 $(R^{0})_{p}$
 $(R^{1})_{nr}$
 $(R^{1})_{nr}$
 $(R^{2})_{nr}$
 $(R^{3})_{nr}$
 $(R^{3})_{nr}$
 $(R^{3})_{nr}$
 $(R^{2})_{nr}$
 $(R^{3})_{nr}$
 $(R^{3})_{nr}$

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wherein BINAP is bis(diphenylphosphino)-1,1'-binaphthyl and R^{3b} is R³ that is other than H.

Claim 13 (Currently Amended) The process of claim 12 wherein the compound of formula (11a) or (11b) is obtained by reaction of a compound of formula (5a) or (5b) with a compound of formula (10):

$$(R^1)_n$$
 $(R^0)_p$
 NNH_2
 R^{3b}
 (Sa)
 (Sa)
 $(R^6)_p$
 CO_2H
 (Sa)
 (Sa)
 (Sa)
 (Sa)
 (Sa)